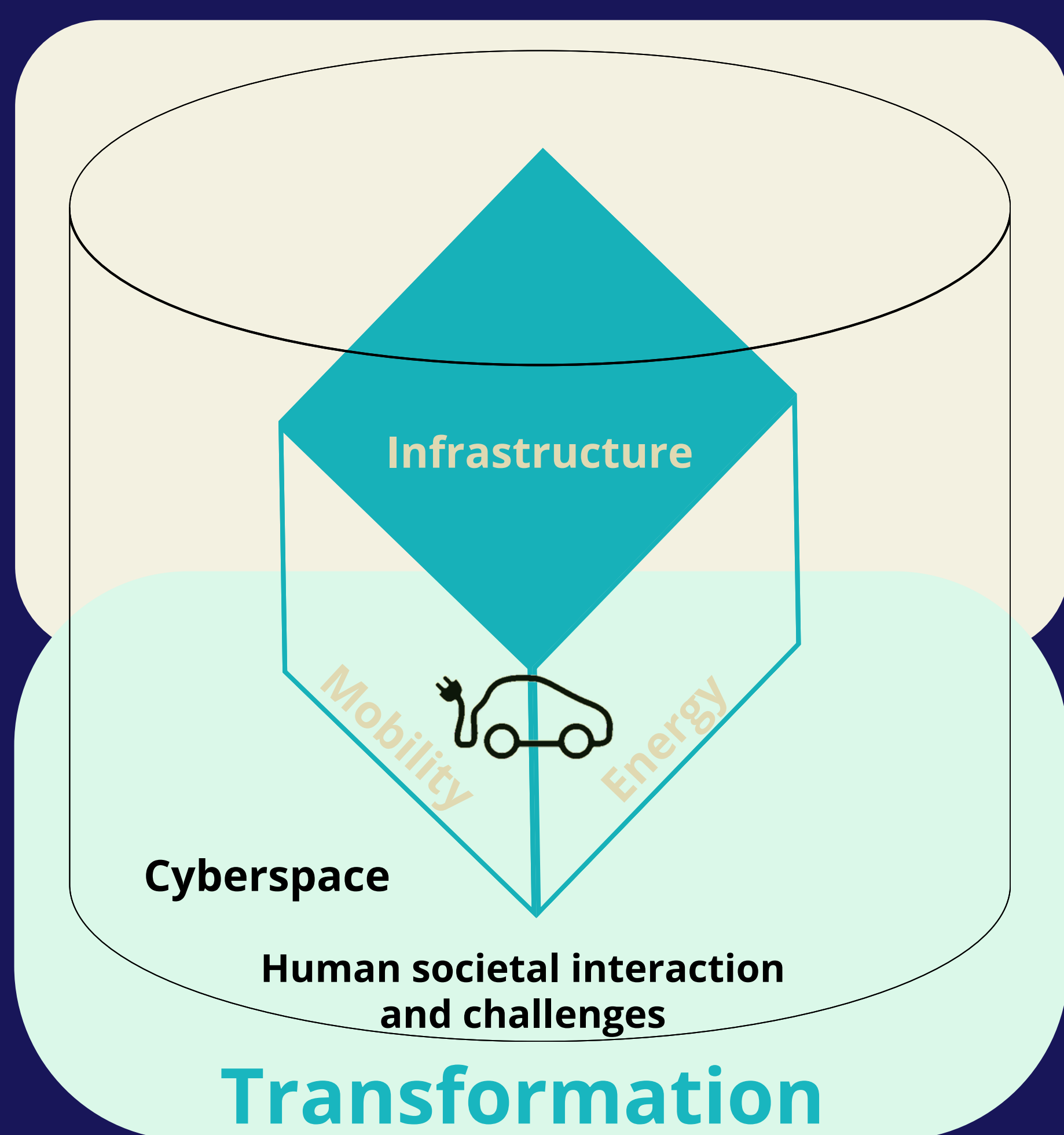
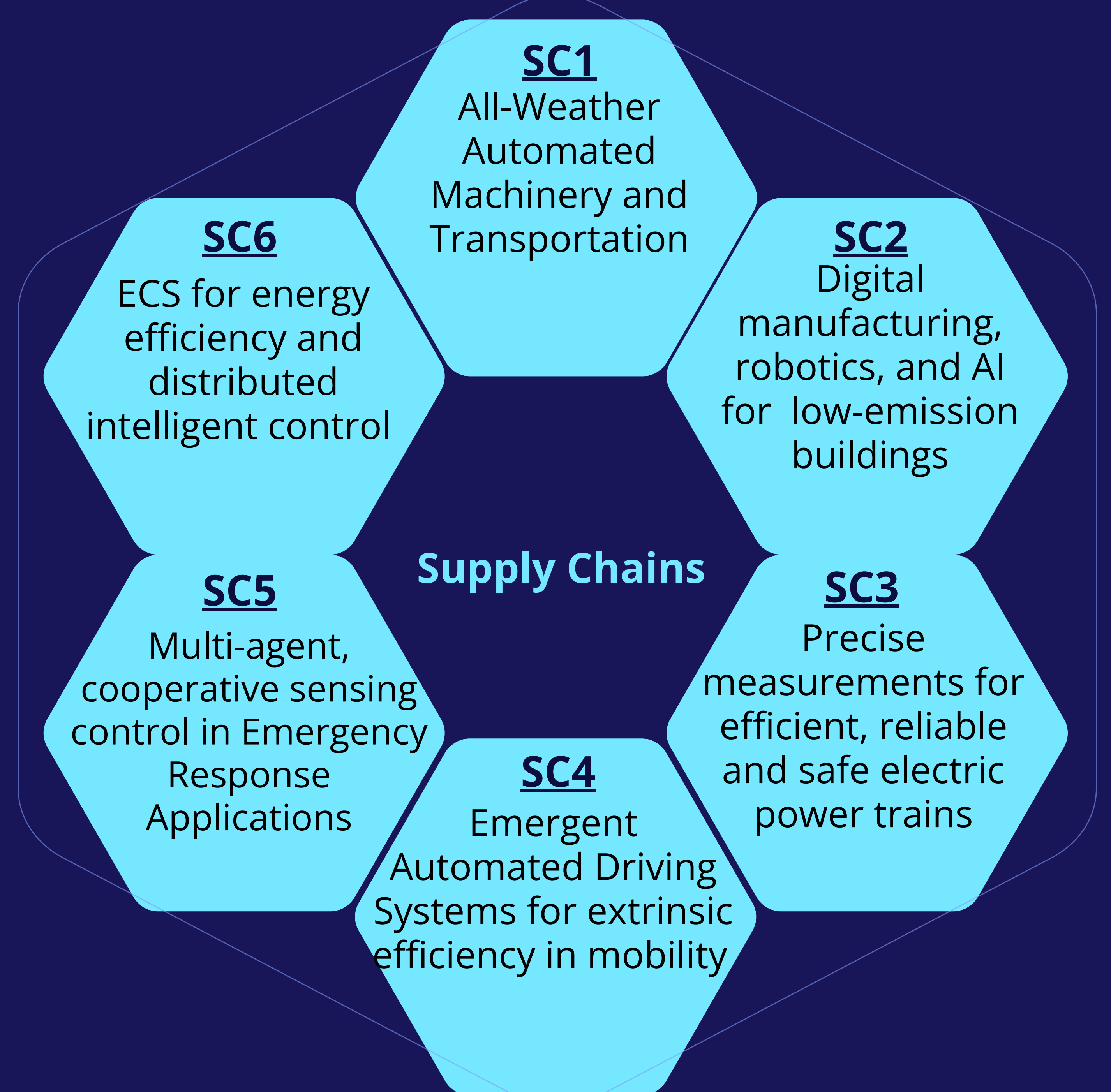




cynergy4MIE



The project aims to create a unified technology stack that supports software-defined transformation, facilitates efficient domain adaptation and promotes innovation along Europe's value chains.



Objectives

- Design and deploy minimum - invasive sensors for critical nano/microstructures in competitive CPS
- Built-in AI for co-existence & collaboration CPS in safety critical context
- Build digital assets & emergent AI for efficiency in operation
- Accelerate convergence in ecosystems for economy of scale
- Get global competitiveness for Europe's circular economy

Key Facts

- Coordinator: AVL
- Countries: 15
- Partners: 42
- Budget: 32,7 M€
- Start: 1 September 2024
- Duration: 36 months



ChipsJü

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